

Applicants: Virginia Freedman and Zebunnissa Ramtoola
Application No. 08/722,045

Amendments to the Specification

Please add the following paragraph after the title beginning on page 1 at line 3:

Cross-reference to Related Applications

This application is the U.S. national stage application of International Application No. PCT/IE95/00025, filed April 6, 1995, and is based on and claims the priority of Irish National Application No. 940292, filed April 6, 1994, which application is incorporated herein by reference in its entirety.

Please replace the paragraph on page 10 beginning on line 13 with the following rewritten paragraph.

We have found that very fine emulsion droplets can be prepared by using a Microfluidiser (Trade Mark; Microfluidics Corp.). A Microfluidiser is a high pressure homogenizer capable of making very small size emulsion droplets (mean droplet diameter under 1 ~~mm~~ micron). During microfluidisation, the emulsion is pumped through microchannels to an impingement area at high operating pressures. Cavitation and the accompanying shear and impact are ~~is~~ responsible for the particle size reduction within the "interaction chamber".